



PATENT ABSTRACTS OF JAPAN

(11)Publication number:

07-170697

(43) Date of publication of application: 04.07.1995

(51)Int.CI.

H02K 11/00 F25B 49/02 H02H 7/085 H02K 17/30 H₀₂P 1/42

(21)Application number : 06-181508

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(22)Date of filing:

02.08.1994

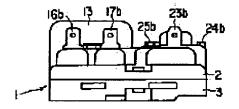
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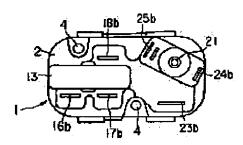
(54) MOTOR CURRENT CONTROL

(57)Abstract:

PURPOSE: To securely prevent creeping discharge by extending the creeping distance between faston tabs with the flat end of a case higher than the tip of the faston tabs.

CONSTITUTION: Terminal board faston tabs 16b, 17b, and 18b are led out from an outer case 1. The tabs 16b and 17b are separated from the 18b with a protrusion 13 on the case 1. The protrusion 13 is higher than the tabs 16b, 17%, and 18b, to extend the creeping distance between the tabs 16b (17b) and 18b. This suppresses creeping discharge even when dust accumulating on top of the protrusion 13 has moistened, thereby preventing tracking breakdown. The device can easily be installed on an electric machine, and can prevent faston tabs from being deformed carelessly, or corroded.





LEGAL STATUS

[Date of request for examination]

01.09.1994

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

2589961

[Date of registration]

05.12.1996

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's

decision of rejection] [Date of extinction of right]

05.12.2002

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